



**SCHWING**  
AMERICA INC.

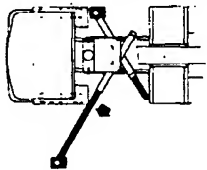
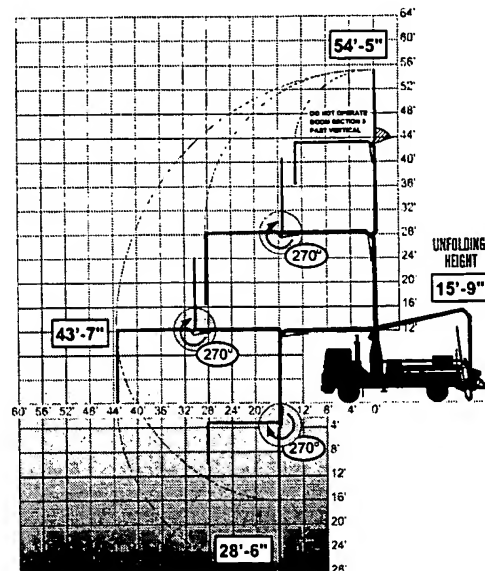
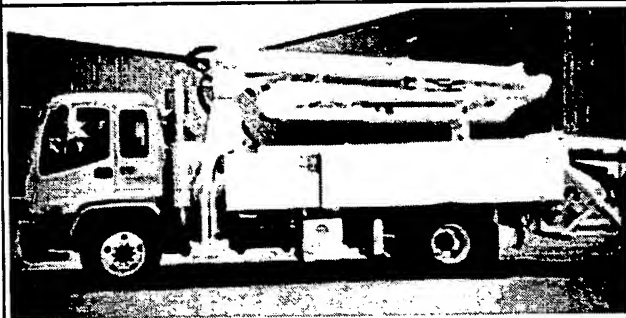
## KVM 17

Truck-mounted concrete pump  
and placing boom



Maneuverability on-site and economical single-axle truck mounting are the obvious benefits of the KVM 17. With a low 15'9" unfolding height for warehouse flat work and all the features of larger Schwing boom pumps, this

unit provides the reach and output necessary for many projects. For a fast return on your investment and long term profitability with Schwing reliability choose this small pump that is a big performer. Call your Schwing dealer today.



Maximum stability in the smallest space is provided by the "X" style hydraulic outriggers.

#### Pump Kits on 17

	1418-2	1418-2.5
Theor. Concrete Output (cu./yds/hr)	75	95
Max. Pressure on Concrete (psi)	870	943
Max. Strokes/Min.	27	34
Pump Cylinder Diameter (in.)	7	7
Pump Cylinder Stroke Length (in.)	55	55
Differential Cylinder Size (in.)	3.14	3.14
Max. Aggregate Size (in.)	2.5	2.5
Hydraulic System Pressure (psi)	4350	4350

Specifications are subject to change without prior notice

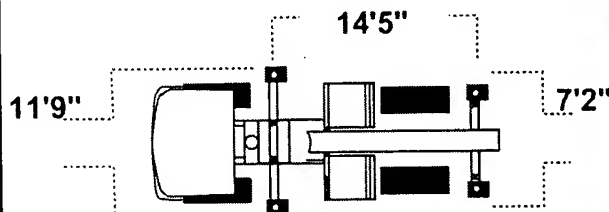
#### Boom Specifications

	U.S.	Metric
Pipeline Diameter	5"	125 mm
Vertical Reach	54'-5"	17 m
Reach from Slewing Axis	43'-7"	13 m
Height of folding points	First Section 11'-10"	3.6 m
	Second Section 29'-8"	9 m
	Third Section 43'-5"	13.2 m
Slewing Range	380°	380°
End hose length	12.5'	4 m

Specifications are subject to change without prior notice

Pumping distances shown are to be used only as a guide. Maximum attainable distances, maximum aggregate size and minimum slump are all dependent on mix design and pipeline diameter. Maximum output and distances cannot be achieved simultaneously.

Maximum placing distances have been exceeded in many cases, these should be used as a guide only



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